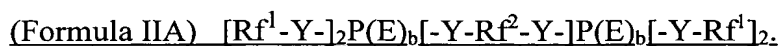
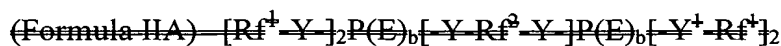
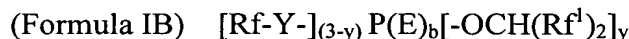
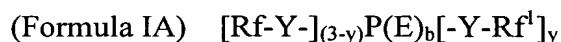


## AMENDMENT TO THE SPECIFICATION

Please amend the following formulae.

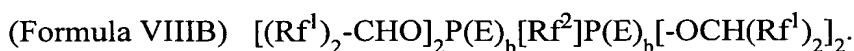
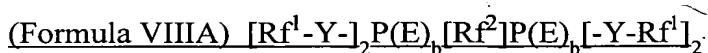
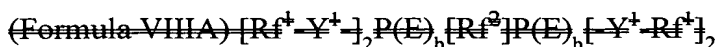
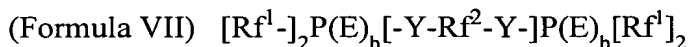
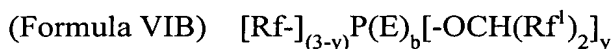
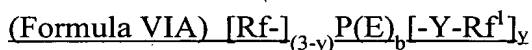
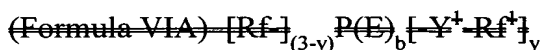
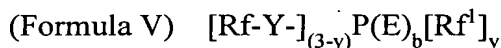
1. **Page 5, second full paragraph from line 12 to line 17.**

Class A(i) compounds have a mono- or polyalkylene oxide linking group between phosphorus and fluorocarbon groups.



2. **Page 6, second full paragraph from line 8 to line 17.**

Class A(iii) compounds are those having only one mono- or poly-alkylene oxide linking group. That is, when the perfluoroether has one mono- or poly-alkylene oxide linking group, the fluoroalkyl has none, or when the fluoroalkyl has a mono- or poly-alkylene oxide linking group, the perfluoroether has none.



3. **Page 8, last paragraph from line 19 to line 26.**

Examples of Class B(iii) compounds include, but are not limited to, those having only one mono-or poly-alkylene oxide linking group shown below.

